Essential Program Component	Obj	ective	Criteria, Clarifications, and Citations			Status	Status riate score:		
1. Instructional Program	1.3 The school/dis most recent St Education (SB		Full implementation means that all students, at all grade levels, and in all program levels have and are appropriately using on a daily basis, the most recent SBE-adopted basic instructional program in mathematics.		Fully	Substantially	Partially	Minimally	
	instructional p		■□SBE-adopted mathematics programs include:	1.3 Math	4	3	2	1	
	including ancil	(2007 adoption), llary materials which	 CGP Education, Inc.: California Standards-Driven Mathematics Program: Course One, Course Two, Algebra I, 2007, Gr. 6-8 	Commen	ents:		l		
		plementation of ess, documented to	 CPM Educational Program: Algebra Connections, 2008, Gr. 8 Glencoe/McGraw-Hill: Glencoe California Mathematics & Algebra I: Concepts, Skills & Problem 						
	be in daily use		Solving, 2008, Gr. 6-8						
		th materials for	o Houghton Mifflin Harcourt School Publishers: California HSP Math, 2008, Gr. K-6						
	every student.	t.	 Holt, Rinehart and Winston: Holt California Mathematics: Course 1, Course 2, Algebra I, 2008, Gr. 6-8 						
			 Houghton Mifflin Company: Houghton Mifflin California Math, 2009, Gr. K-6 						
			 Key Curriculum Press: Discovering Algebra: An Investigative Approach, CA Edition, 2008, Gr. 8 						
		 Kinetic Books: Algebra I, 2007, Gr. 8 Macmillan/McGraw-Hill School Division: Macmillan/McGraw-Hill Math, 2009 Copyright, 2009, Gr. K-6 McDougal Littell, a division of Houghton Mifflin: McDougal Littell CA Pre-Algebra and Algebra I, 2008, Gr. 7-8 McDougal Littell, a division of Houghton Mifflin: McDougal Littell CA Math Course 1, Course 2, Algebra I (Ron Larson and others), 2008, Gr. 6-8 							
		 McDougal Littell, a division of Houghton Mifflin: McDougal Littell CA Structure and Method Course 1, Course 2, Algebra I (Mary P. Dolciani and others), 1996-2008, Gr. 6-8 							
			 Pearson Scott Foresman: Scott Foresman – Addison Wesley enVisionMath California, 2009, Gr. K-6 						
	 Pearson Prentice Hall: Prentice Hall Mathematics California, 2009, Gr. 6-8 Pearson Prentice Hall: Prentice Hall Mathematics California Algebra I, 2008, Gr. 8 Sadlier-Oxford, A Division of Wm. H. Sadlier, Inc.: Progress in Mathematics c2008 CA Gr. K-6 Saxon, an imprint of Harcourt Achieve: CA Saxon Math K-6, 2008, Gr. K-6 SRA/McGraw-Hill: SRA Real Math, 2009, Gr. K-6 Wright Group/McGraw-Hill: California Everyday Mathematics, 2008, Gr. K-6 Citation: A discussion of mathematics intervention is found in: 	 Pearson Prentice Hall: Prentice Hall Mathematics California, 2009, Gr. 6-8 							
		o Pearson Prentice Hall: Prentice Hall Mathematics California Algebra I, 2008, Gr. 8							
		 Sadlier-Oxford, A Division of Wm. H. Sadlier, Inc.: Progress in Mathematics c2008 CA Ed., 2008, Gr. K-6 							
			Mathematics Framework for California Public Schools (2006) pp. 338-373.						
Documentation			Additional Comments						
		Mathematics							
District Purchase D									
School Distribution									
Classroom Distribu									
Attach appropriate	documents								

Essential Program Component	Obj	ective	Criteria, Clarifications, and Citations	Implementation Status Circle the most appropriate score:				
1. Instructional Program	1.4 The school/district provides the most recent State Board of Education (SBE)-adopted mathematics intervention program materials for identified students in grades 6-7 needing targeted intervention.		Full implementation means that all identified intervention students in grades 6 and 7 have and are appropriately using the most recent SBE-adopted intervention instructional program materials in mathematics (as listed on the CDE Web site). • ISBE-adopted mathematics intervention programs include: • CompassLearning, Inc.: Odyssey Focus Math: Grades 4-7, 2007, Gr. 4-7 • Glencoe/McGraw-Hill: California Math Triumphs, 2008, Gr. 4-7 • Harcourt School Publishers/Holt, Rinehart and Winston: California Fast Forward Math (Harcourt/Holt), 2009, Gr. 4-7 • iLearn, Inc.: iPASS Math Intervention, 2007, Gr. 4-7 • Kaplan K-12 Learning Services: Momentum Math, 2007, Gr. 4-7 • Houghton Mifflin Learning Technology (formerly Riverdeep): Destination Math California Intervention, 2008, Gr. 4-7 • SRA/McGraw-Hill: SRA Number Worlds, 2008, Gr. 4-7 • Wright Group/McGraw-Hill: Pinpoint, 2009, Gr. 4-7 Citation: A discussion of mathematics intervention is found in: Mathematics Framework for California Public Schools (2006) pp. 338-373.	1.4 Math Comme	Fully 4 nts:	Substantially 3	Partially 2	Minimally 1
Documentation			Additional Comments					
		Mathematics						
District Purchase D	District Purchase Date:							
School Distribution	School Distribution Date:							
Classroom Distribu	Classroom Distribution Date:							
Attach appropriate documents								

Essential Program Component	Obj	ective	Criteria, Clarifications, and Citations	Implementation Status Circle the most appropriate scor						
1. Instructional Program	1.5 The school/dis	•	needing specialized instruction to acquire the pre-algebraic skills necessary to succeed in Algebra I are appropriately using on a daily basis, the most recent SBE-adopted Algebra Readiness instructional program materials (as listed on the CDE Web site).		Fully	Substantially	Partially	Minimally		
Flogram	most recent State Boa Education (SBE)-adop Algebra Readiness ins program for identified grade 8 needing spec instruction to acquire talgebraic skills necess succeed in Algebra I.	BE)-adopted iness instructional entified students in a specialized acquire the press necessary to		1.5 Math 4 3 Comments:			2	1		
			Citation: A discussion of Algebra Readiness is found in: Mathematics Framework for California Public Schools (2006) pp. 338-373.							
Documentation	Documentation		Additional Comments							
		Mathematics								
District Purchase D	District Purchase Date:									
School Distribution	School Distribution Date:									
Classroom Distribu	tion Date:									
Attach appropriate	Attach appropriate documents									

Essential Program Component		0	bjective	Criteria, Clarifications, and Citations		Implementation Status Circle the most appropriate score				
2. Instructional Time			rict complies with and mentation of instructional	Full implementation means that all classrooms, for reading/language arts, interventions and mathematics programs have the appropriate time allocations for all students and provide for additional time for those in need		Fully	Substantially	Partially	Minimally	
			pted mathematics time should be given		2.3 Math	4	3	2	1	
	2.4 The mo time ma strappro	priority and be protected from interruptions: •IGrades 6-8 50-60 minutes daily 4 The school/district complies with and monitors implementation of instructional time within the school day for mathematics students identified for strategic support and intervention programs: •IGrades 6-8 30 minutes daily	of more instruction and practice. Citations: References to specific number of minutes for instructional time are found in: Reading/Language Arts Framework for California Public Schools (2007) pp. 1-6, 12-16, 282, and 290-291. Mathematics Framework for California Public Schools (2006) pp. 9-11 and 235.	2.4 Math Inter. Comments:	Fully 4	Substantially 3	Partially 2	Minimally 1		
Documentation District Instructions School Instructions			Mathematics	Additional C	omments					
Attach appropriate	docume	nts								

Essential Program Component		Objective	Criteria, Clarifications, and Citations	Implementation Status Circle the most appropriate score						
5. Student Achievement		l/district has an nt and ongoing	Full implementation means the school is uniformly using curriculum- embedded entry-level placement, ongoing assessments and summative assessments. The data from these assessments are used to determine student placement or diagnosis of readiness for instruction in grade-level standards, monitor ongoing student progress,		Fully	Substantially	Partially	Minimally		
Monitoring System	placement	system (i.e., entry-level /diagnostic, progress		5.2 Math	4	3	2	1		
	monitoring [formative] and summative assessments), to inform teachers and principals on student placement/diagnoses, progress, and effectiveness of instruction. The purpose of these assessments is to provide timely data to teachers and principals to make decisions that will appropriately identify students needing targeted intervention (including 8 th grade students needing Algebra Readiness skills), improve instruction and student achievement.		student needs, and determine effectiveness of instruction in reading/language arts and mathematics programs. For ongoing monitoring, electronic data collection is used to assist teachers to review data, analyze for patterns of performance, and modify instruction where needed. Citations: References to systematic monitoring of student progress and effectiveness of instruction are found in: Reading/Language Arts Framework for California Public Schools (2007) pp. 252-257.	Comments:						
Documentation			Additional Comments							
		Mathematics								
Example of Curricul Assessments:	um Embedded									
Sample report of ass	sessment at the fo	ollowing levels-								
Classroom:										
School:										
District:										
Attach appropriate o	documents									